

HITACHI
Inspire the Next

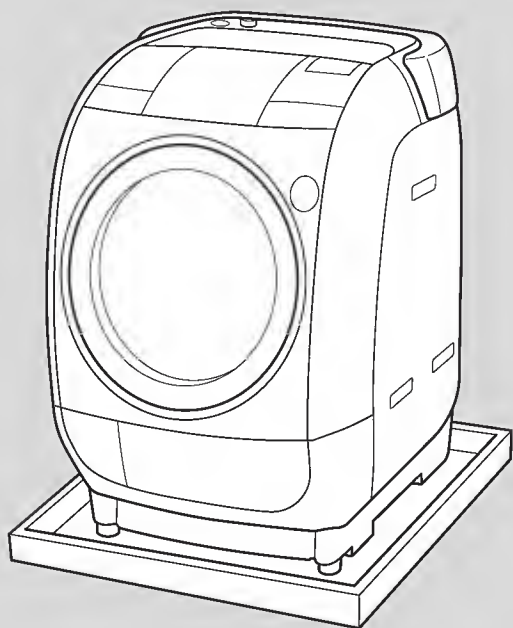
11

()

()

()

()



— 10 —

● □ □ □ □	2
● □ □ □	2
● □ □ □ □ □ □	3
● □ □	4
● □ □ □ □ □ □ □ □ □	5

□ □ □ □ □ □ □ □ □

● □ □ □ □ □ □ □ □	6
● □ □ □ □ □	7
● □ □ □ □ □ □ □ □ □ □ □ □	8
● □ □ □ □ □ □ □ □ □ □ □ □ □ □	9
● □ □ □ □ □ □ □ □ □ □ □ □ □	9

□ □ □ □

● ○ ○ ○ ○ ○ ○	10
● ○ ○ ○ ○ ○ ○ ○ ○	11
● ○ ○ ○ ○ ○ A	14
● ○ ○ ○ ○ ○ B	14
● ○ ○ ○ ○ ○ C	15
● ○ ○ ○ ○ ○ D	15
● ○ ○ ○ ○ ○ E	16
● ○ ○ ○ ○ ○ F	17
● ○ ○ ○ ○ ○ ○	18
● ○ ○ ○ ○ ○ ○ ○	18

111

[illegible]

1003

☒ ☐ ☐ 23

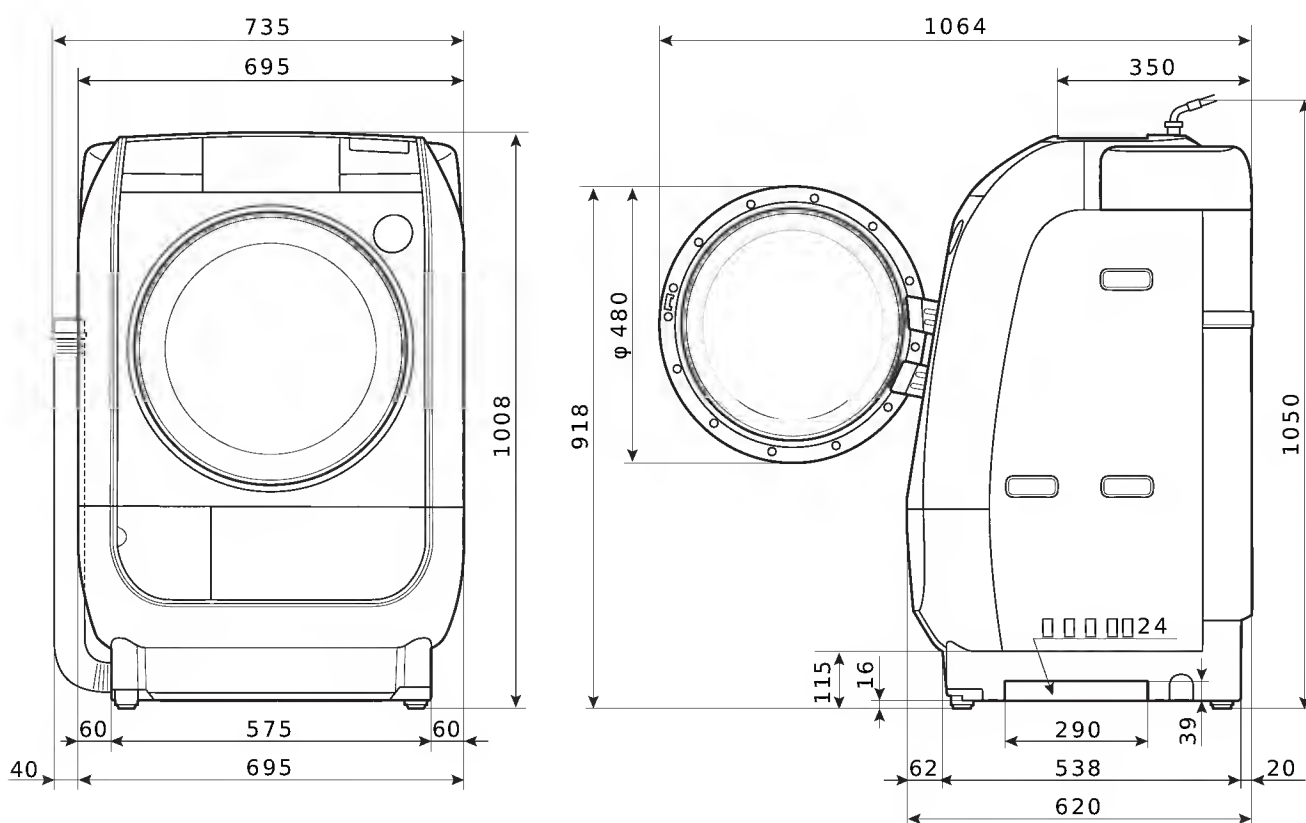
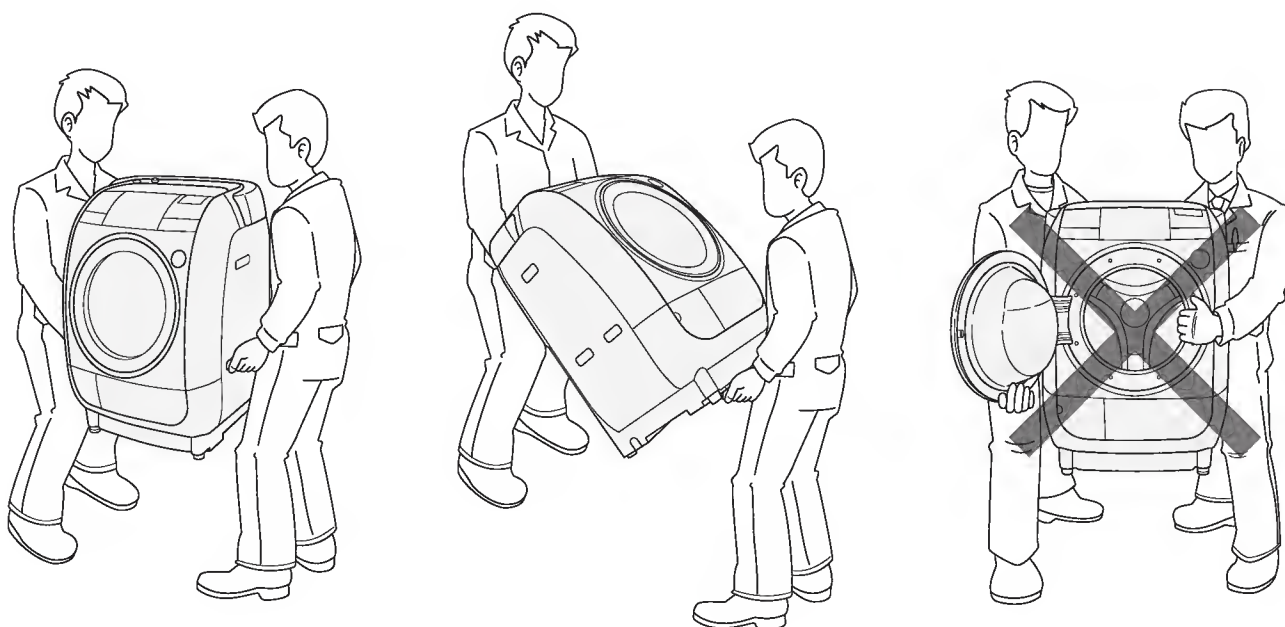
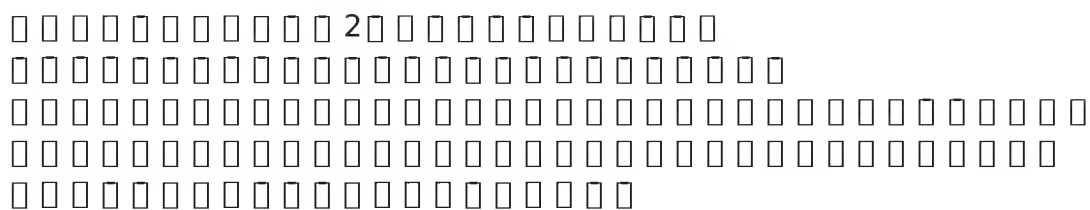
☒ ☐ ☐ ☐ ☐ .. . 24

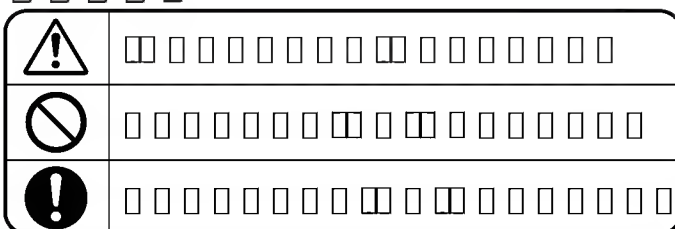
□ □ □ □ □ □ □ □ □ □

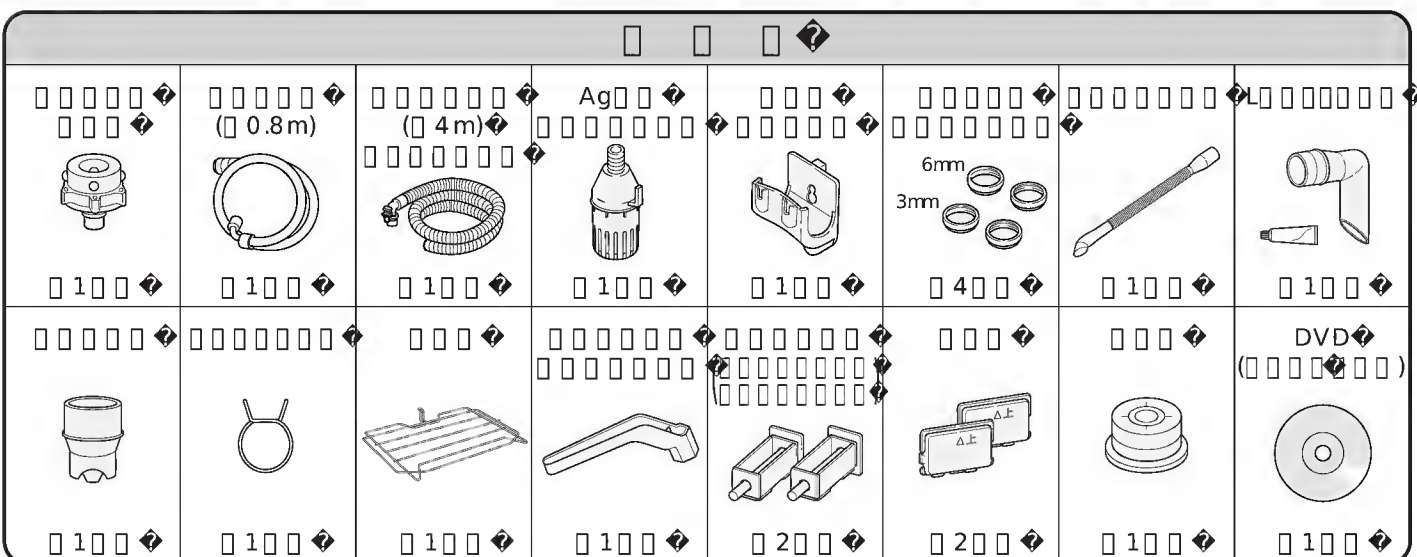
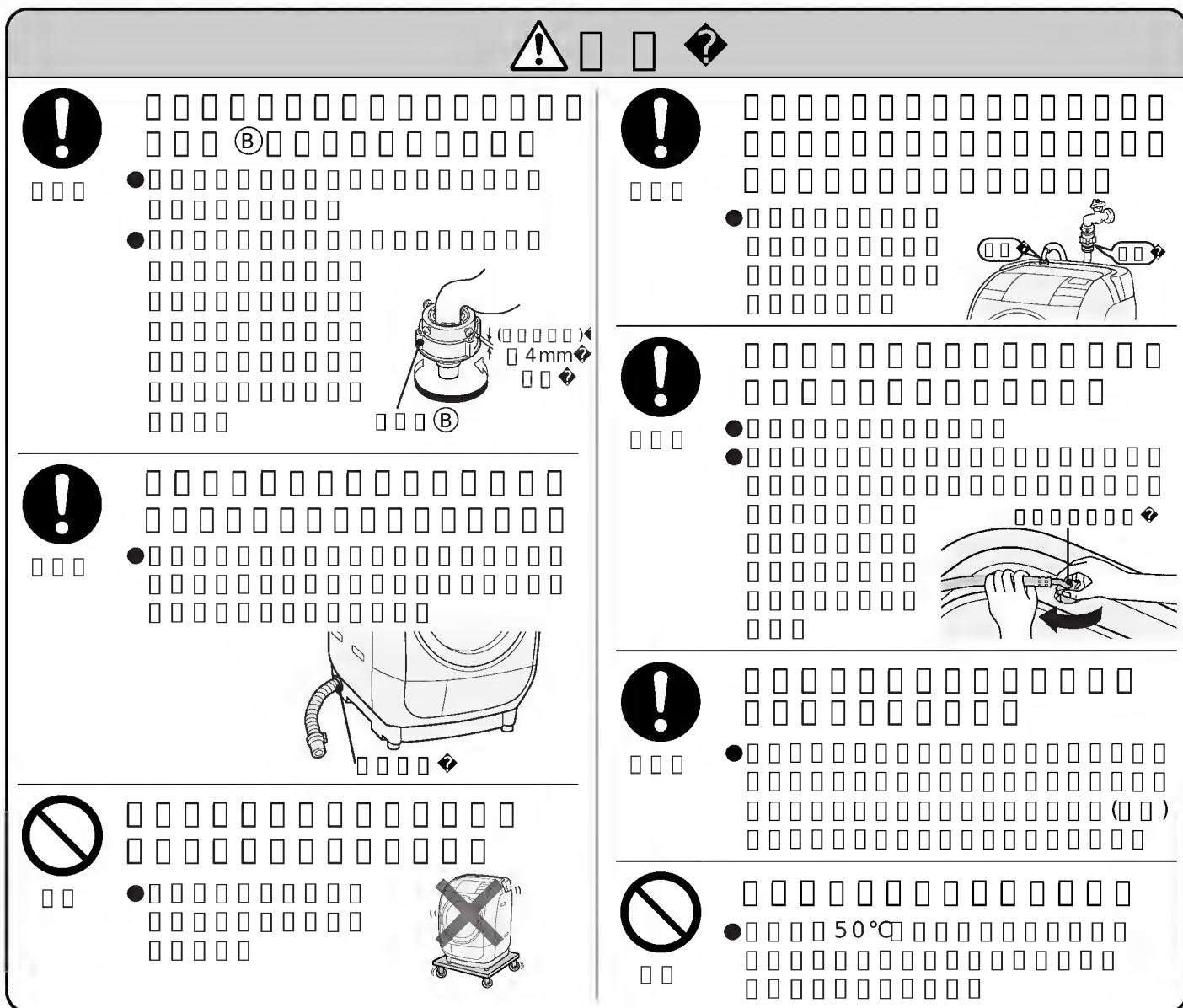
- BD-V3100L
- 3 4
-
- ()
-

□ □ □ □

[illegible]





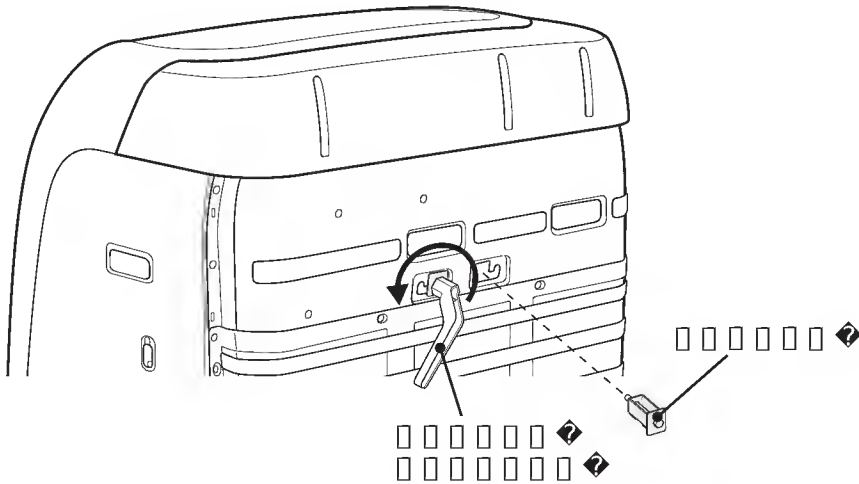




●

1

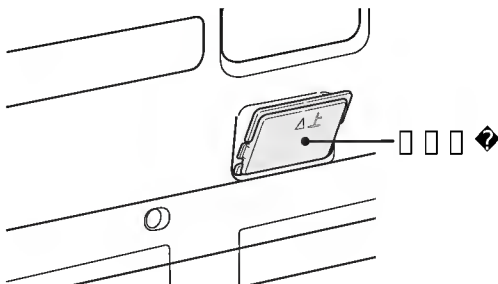
-
-



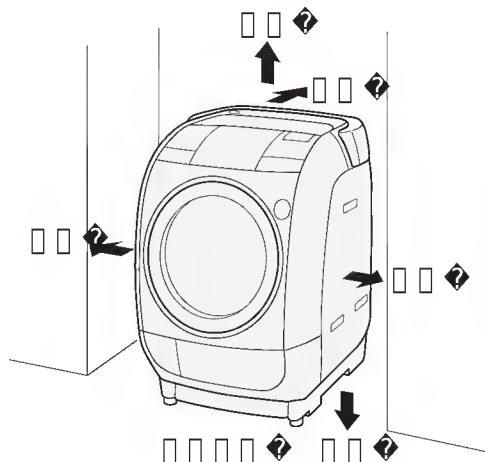
2

-

●



*

[illegible]

						(cm)				
							10			
							1.0			
							1.0			
							1.0			
							1.0			
							0			

[illegible]

□ □ □ □ □ □ □ □ □ □

111

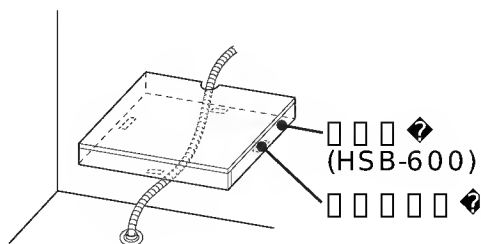
111

[illegible]

□ □ □ □ □ □ □ □ □ □

① □ □ □ □ □ □ □ □ □ □ □ □ □ □

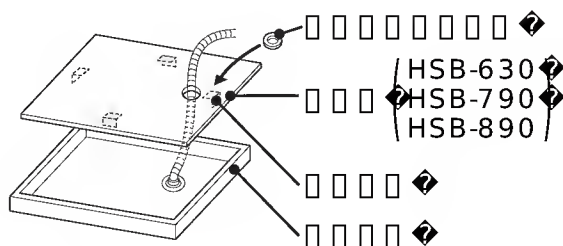
②



□ □ □ □ □ □ □ □ □ □

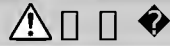
① □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

② □ □ □ □ □ □ □




 0 10 20 30 40 50 60 70 80 90 100 °C

[illegible][illegible][illegible]



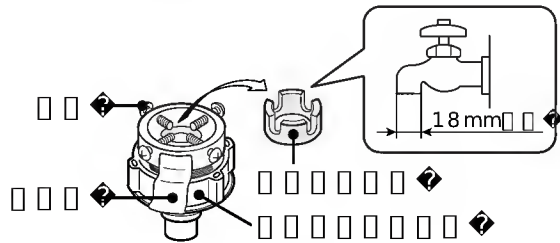
● 在安装前，请仔细阅读本说明书，并妥善保管。
● 在安装过程中，请务必按照本说明书的步骤进行，以确保安装质量。
● 在安装完成后，请务必进行试运行，以确保设备正常运行。



● 在安装过程中，请务必按照本说明书的步骤进行，以确保安装质量。

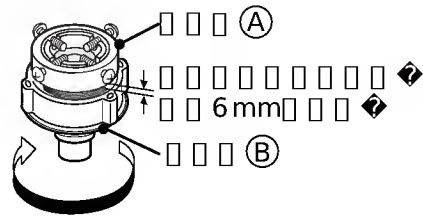
1

● 将 18 mm 的管子插入到设备的接口处。



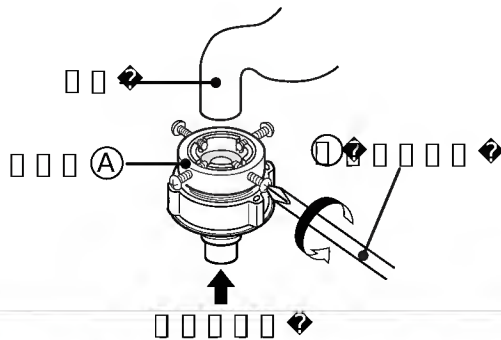
2

● 将 A 和 B 的管子插入到设备的接口处，6 mm 的管子插入到 B 的接口处。



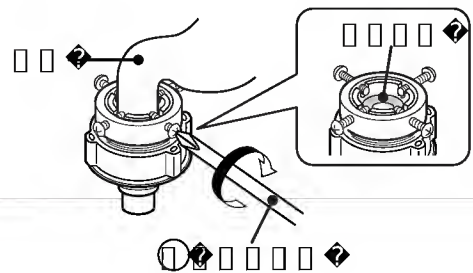
3

● 将 A 的管子插入到设备的接口处，4 的管子插入到 A 的接口处。



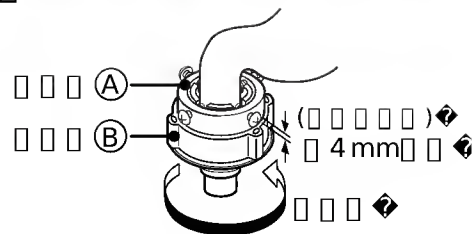
4

● 将 4 的管子插入到设备的接口处，4 的管子插入到 A 的接口处。

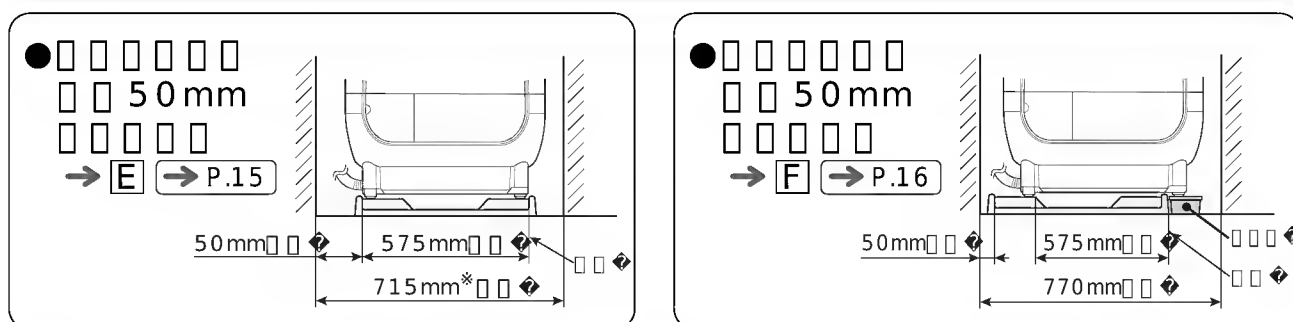
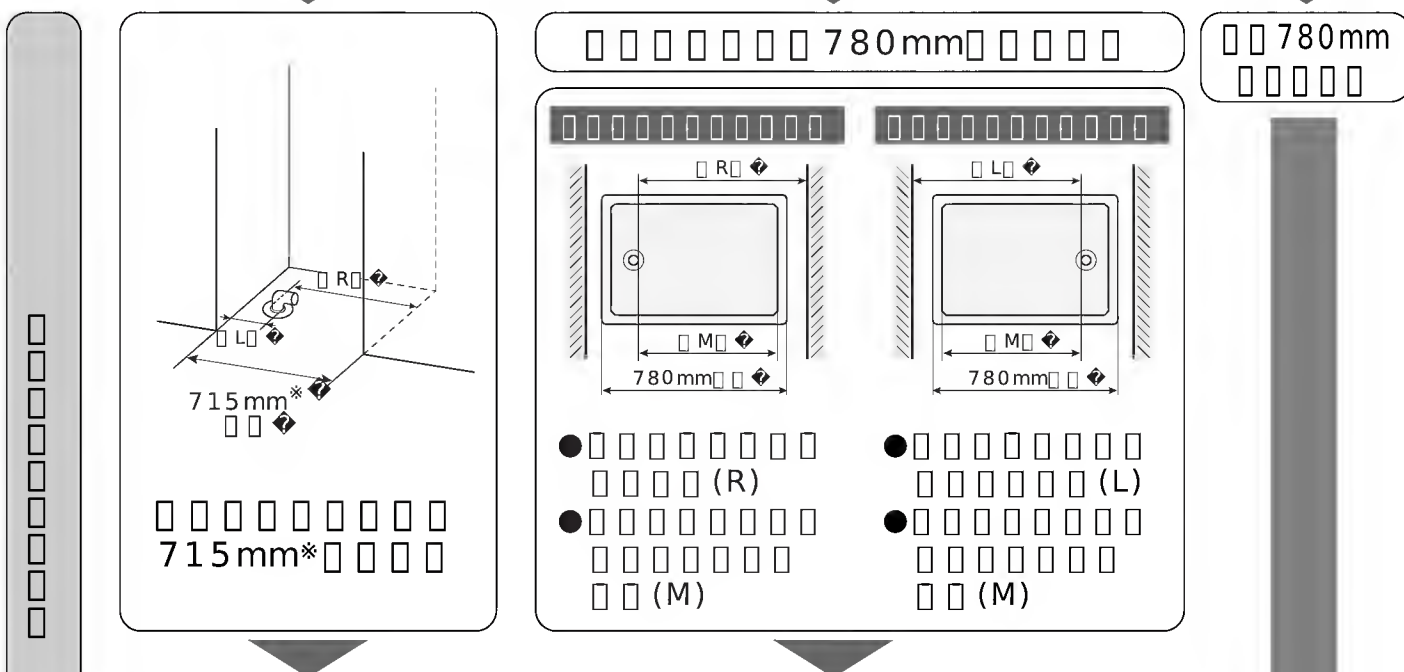


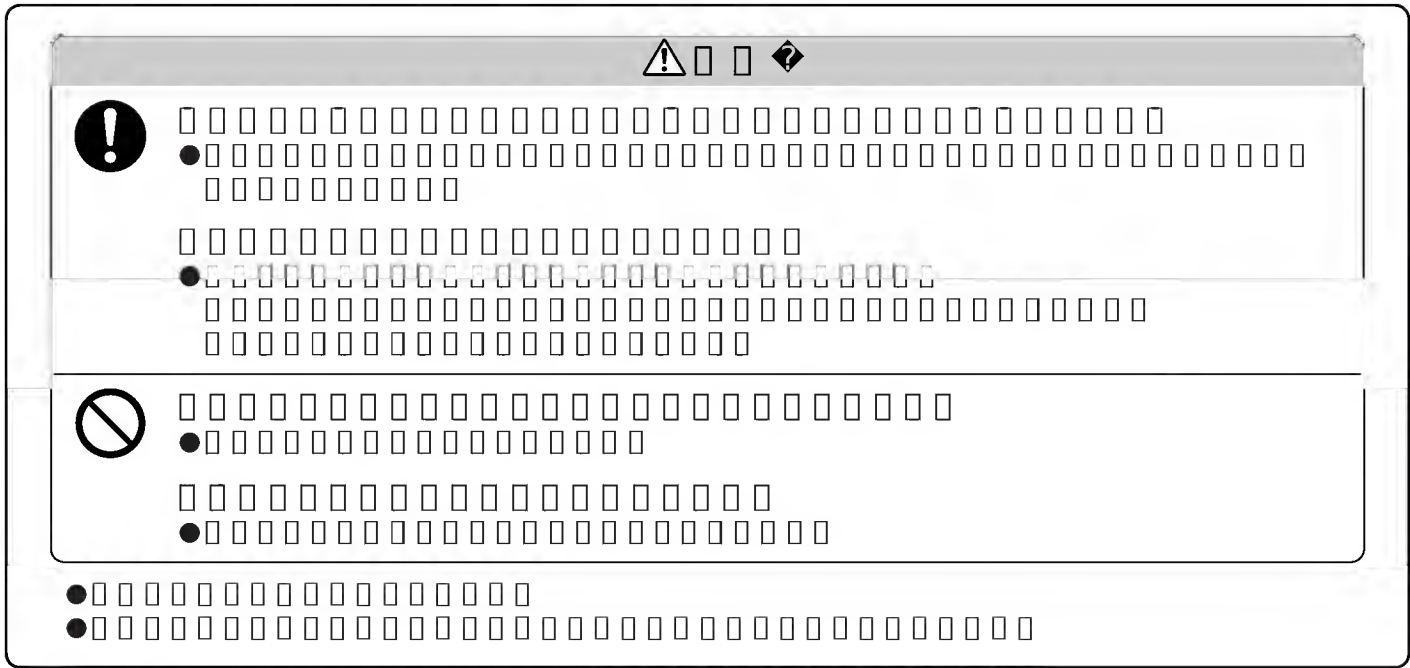
5

● 将 B 的管子插入到设备的接口处，A 的管子插入到 B 的接口处，4 mm 的管子插入到 B 的接口处。

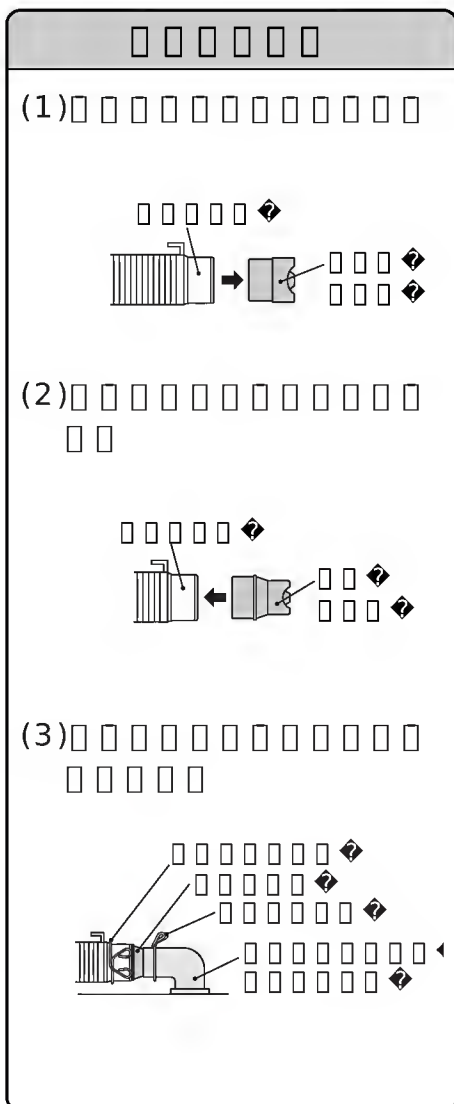
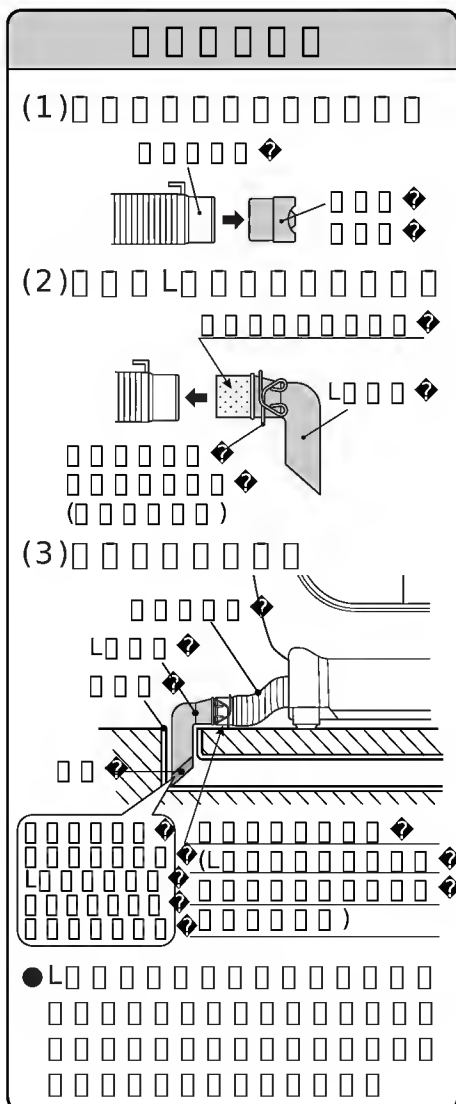
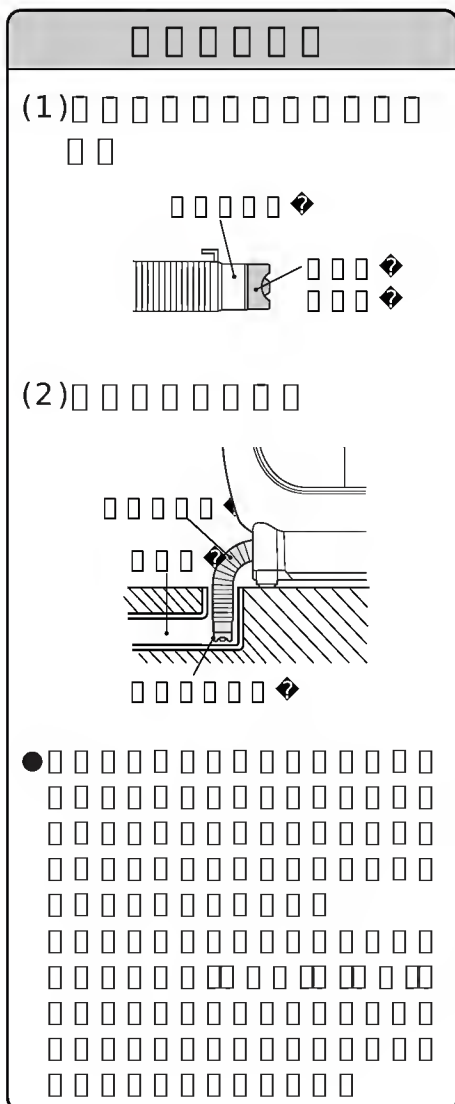
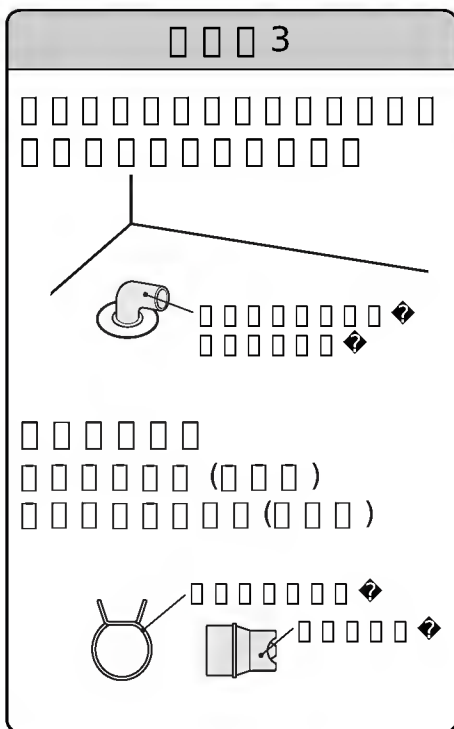
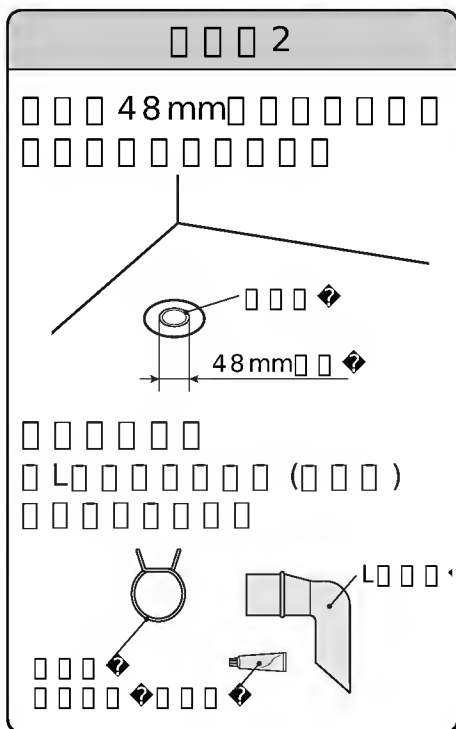
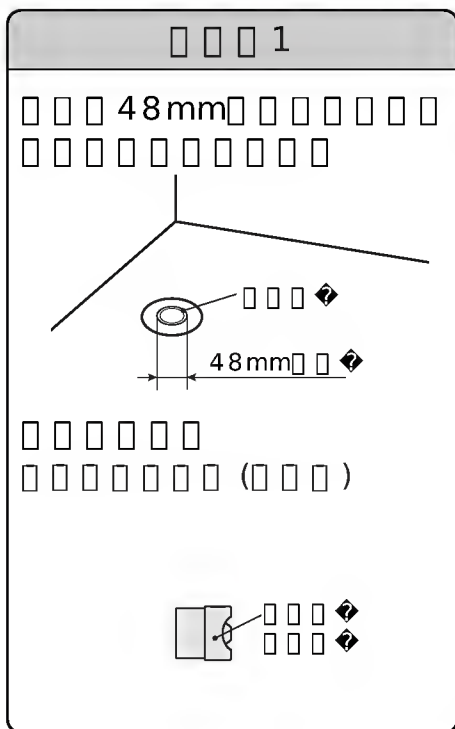


- 在安装过程中，请务必按照本说明书的步骤进行，以确保安装质量。
 - 在安装完成后，请务必进行试运行，以确保设备正常运行。
 - 在安装过程中，请务必按照本说明书的步骤进行，以确保安装质量。
- 2 5
- ()

[illegible]



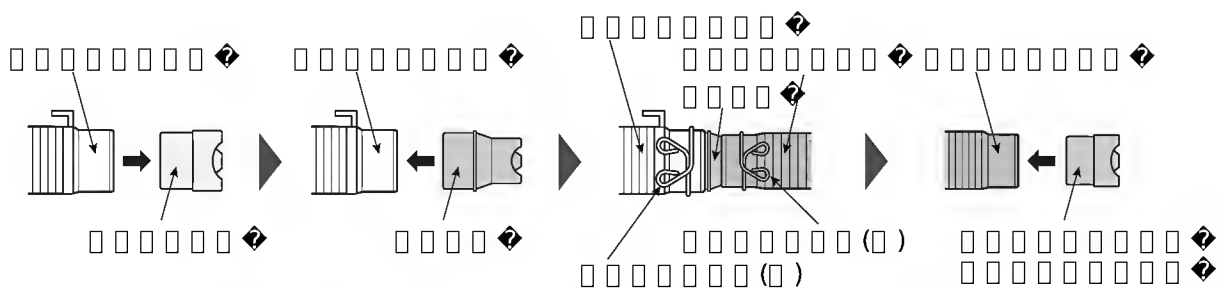
-



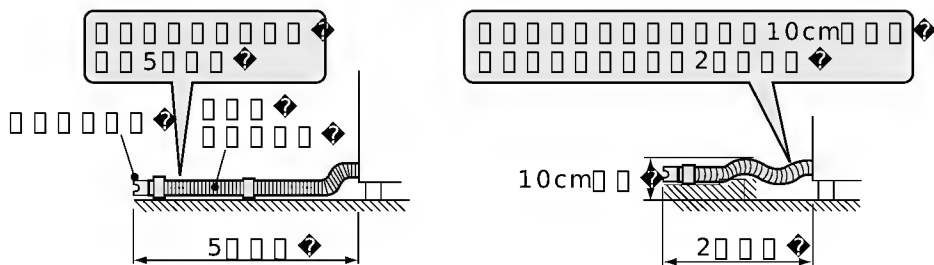
[illegible]

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

- [illegible]



□ □

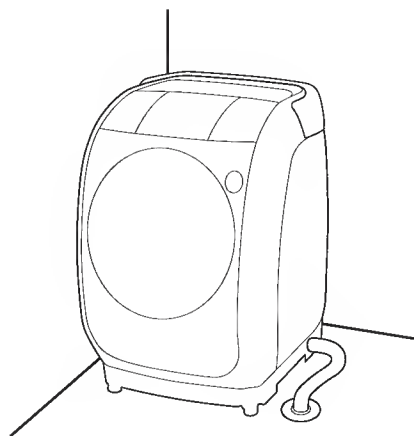
[illegible][illegible]

- ●C02



→ P.11

→ P.12



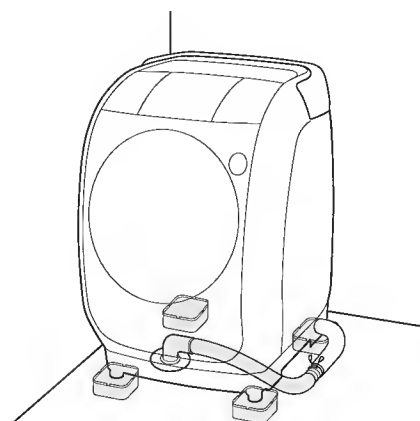
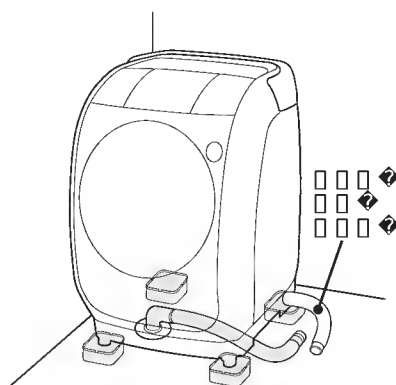
HO-BD2 (3,150)

→ P.11

4

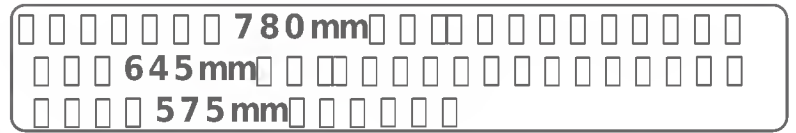
A 4x10 grid of squares. The top row has 9 squares, the second row has 7 squares, the third row has 10 squares, and the bottom row has 3 squares. A black dot is located in the first column of the third row.

→ P.12





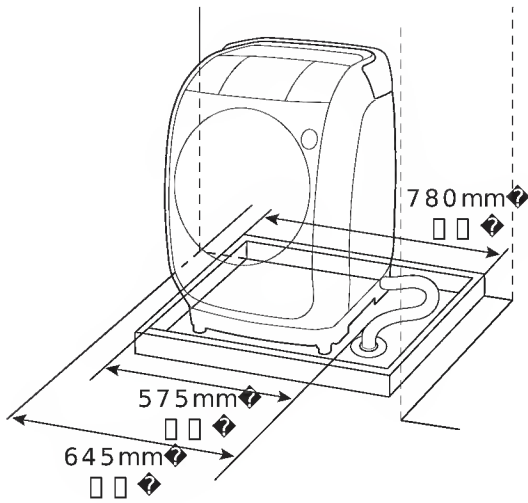
C



1 [Icons]

2 [Icons]

● [Icons] → P.12



D



■ [Icons] **HO-BD2** ([Icons] **3,150**) [Icons]
[Icons] (4 [Icons]) [Icons]

■ [Icons] → P.11
([Icons])

1 [Icons]

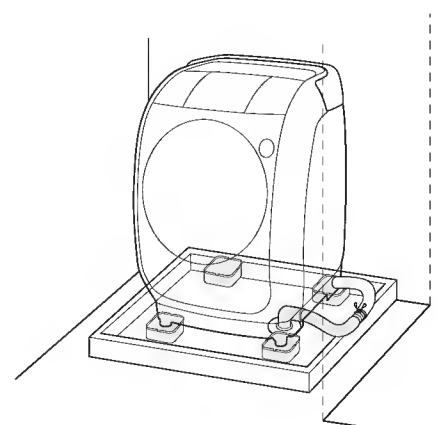
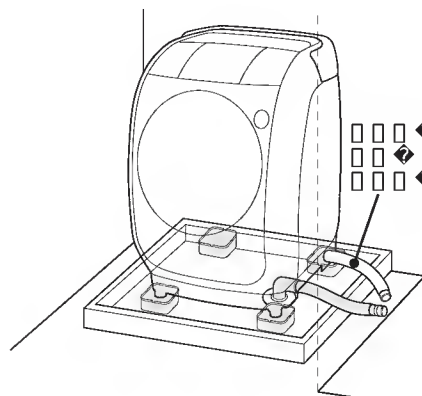
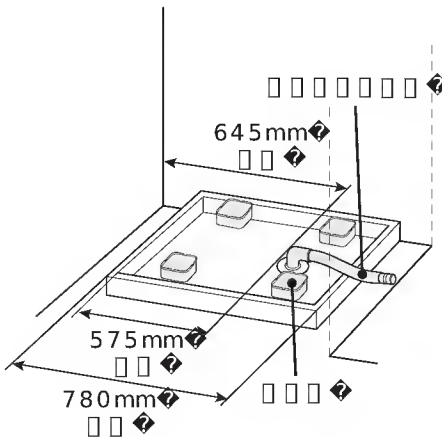
3 [Icons]

5 [Icons]

2 [Icons]

4 [Icons]
● [Icons]

● [Icons] → P.12





E



■ 715 mm

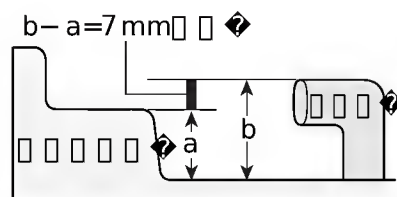
770 mm

■ **HO-BD2** (3,150) (4)

■ → P.11 ()

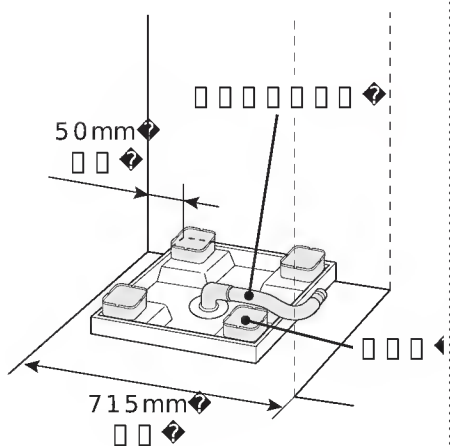
()

- (b) (a) 7 mm
- 7 mm 2



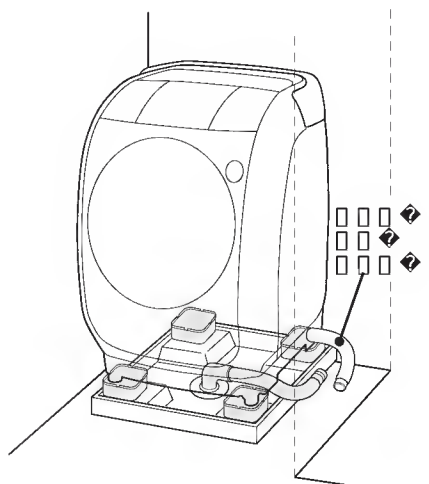
1

2



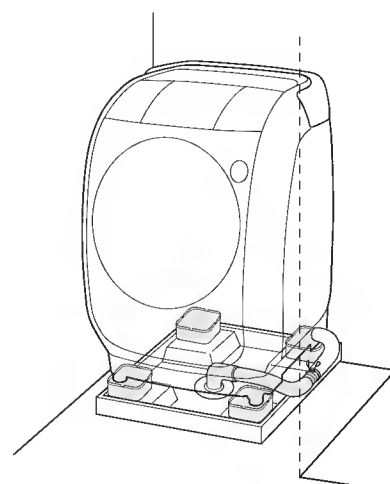
3

4



5

● → P.12





F

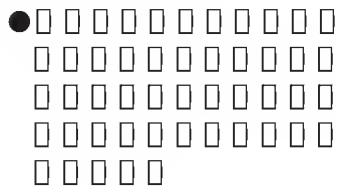
780mm 50mm

770mm

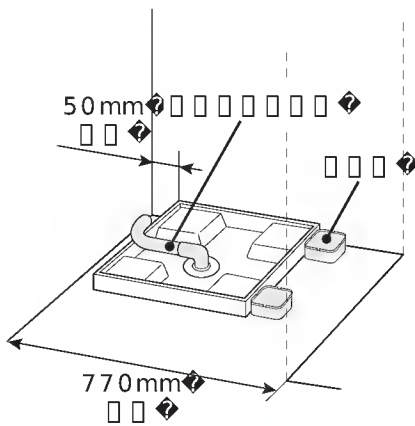
HO-BD2(3,150) (4)

→ P.11
()

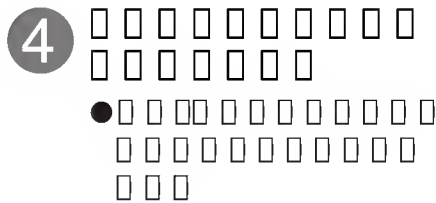
1 2



2



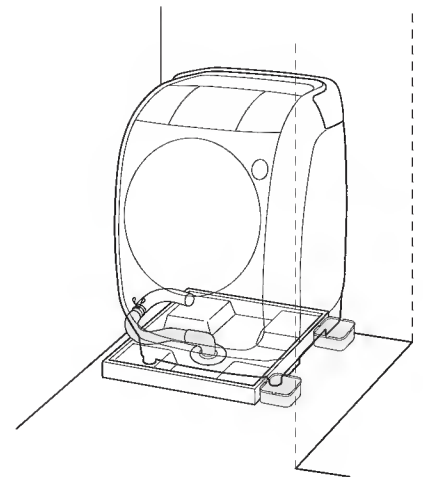
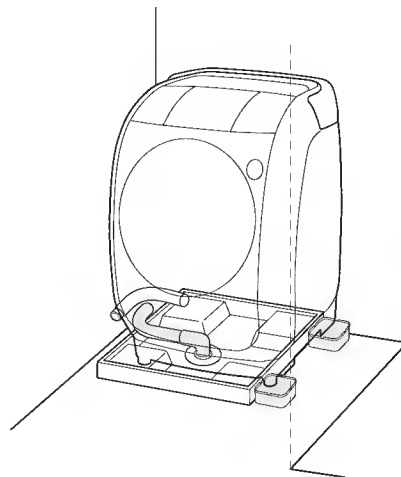
3

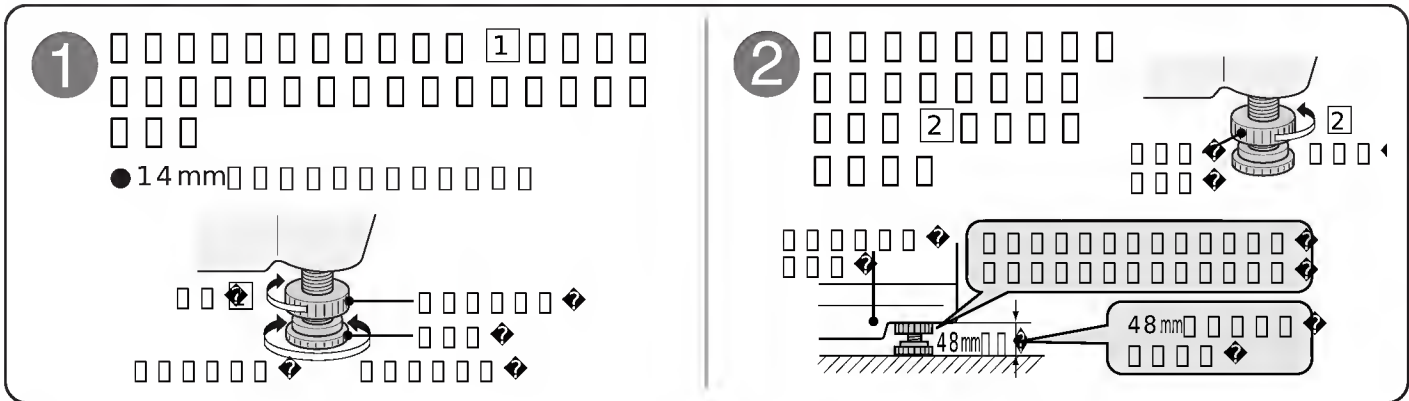
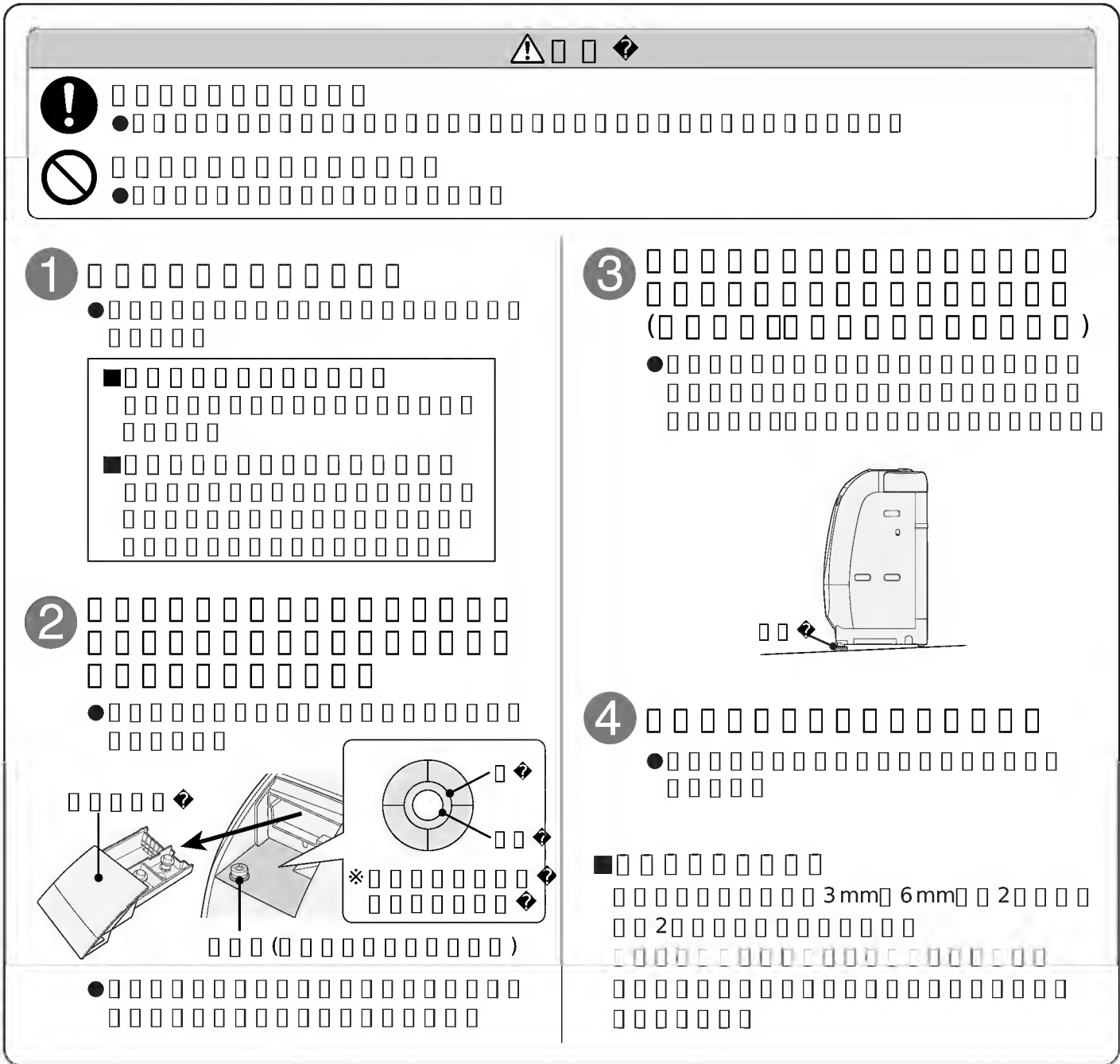


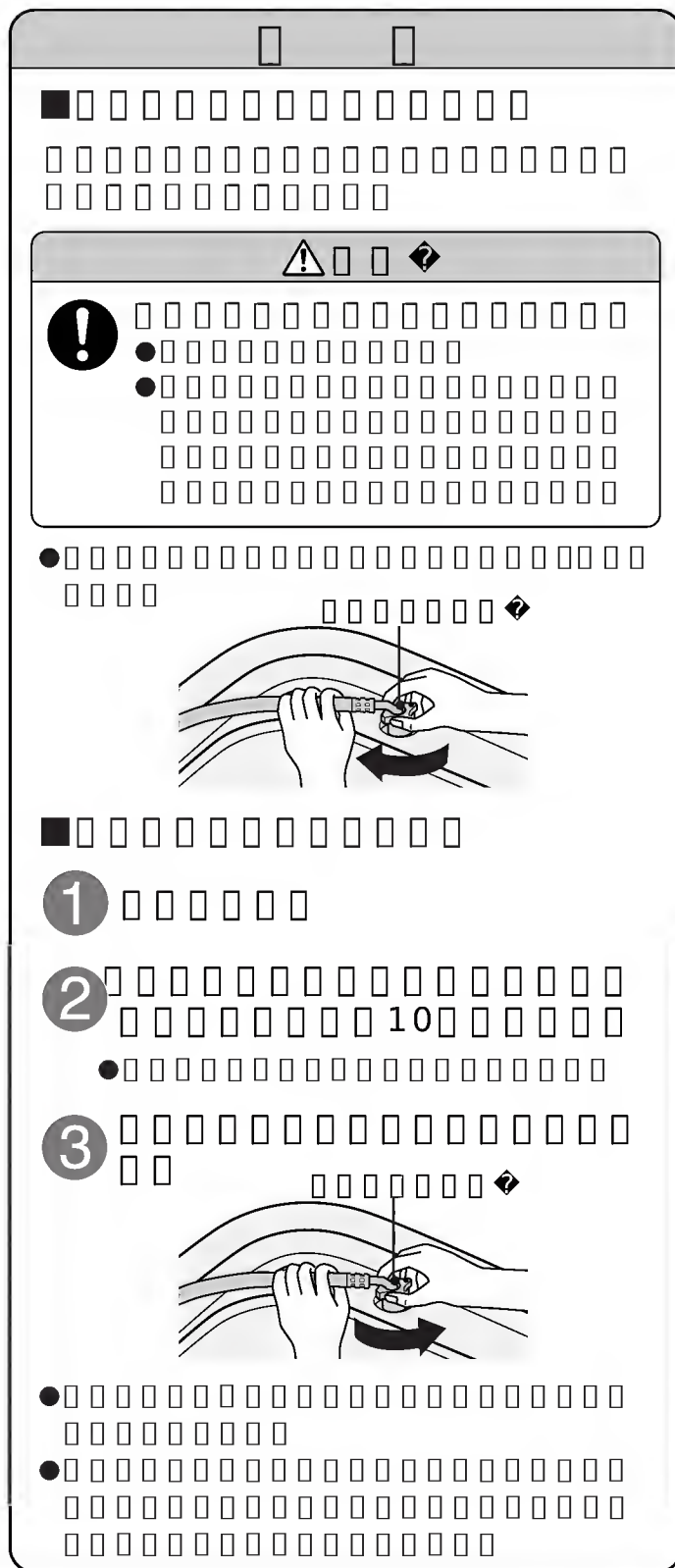
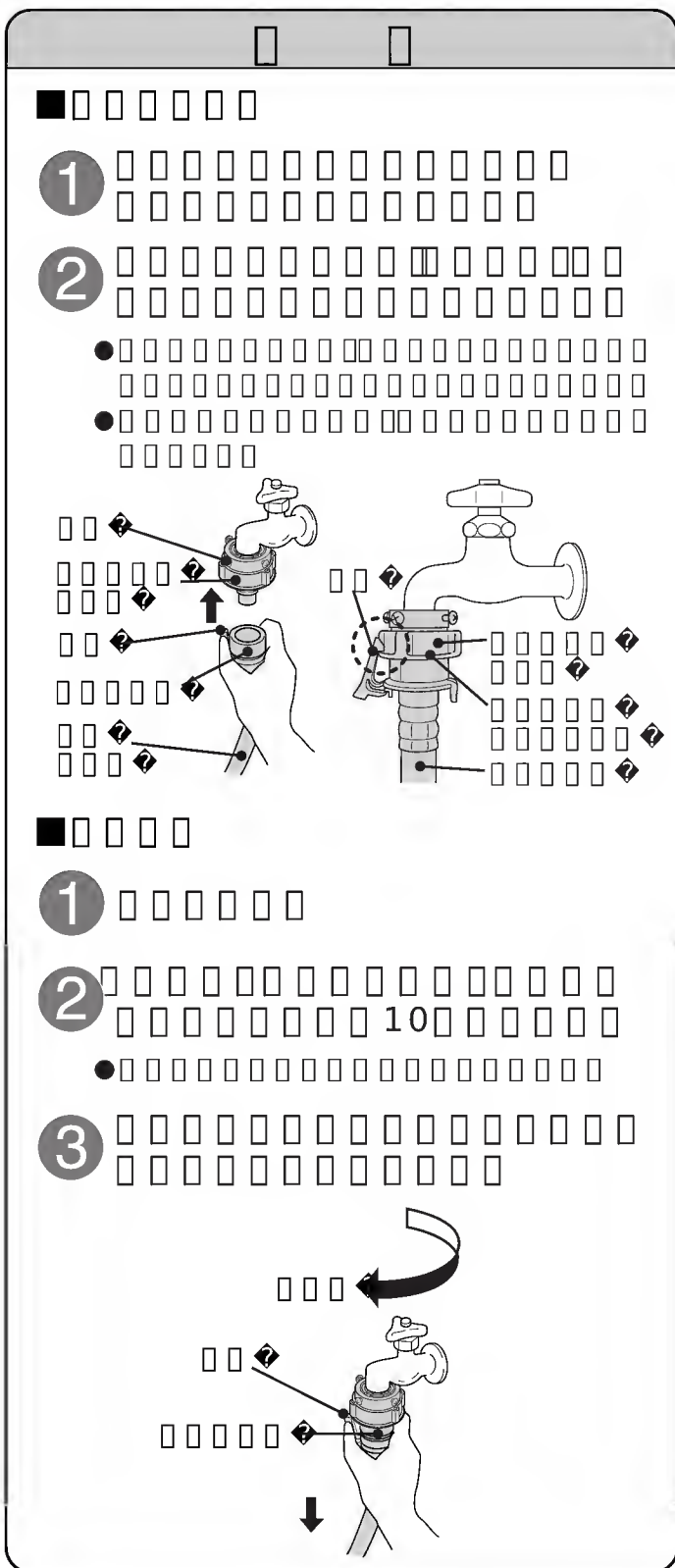
5



→ P.12































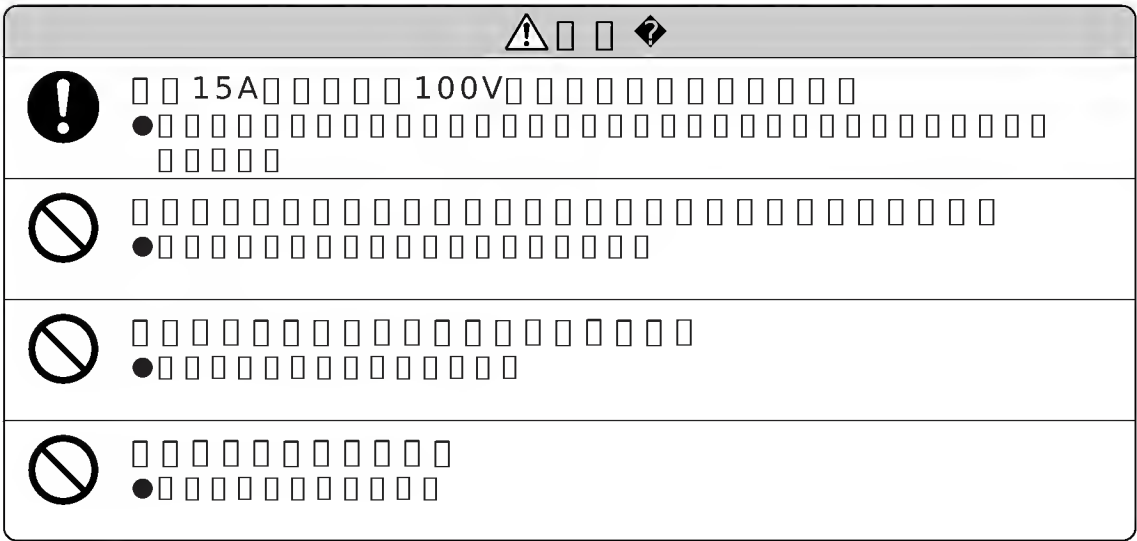
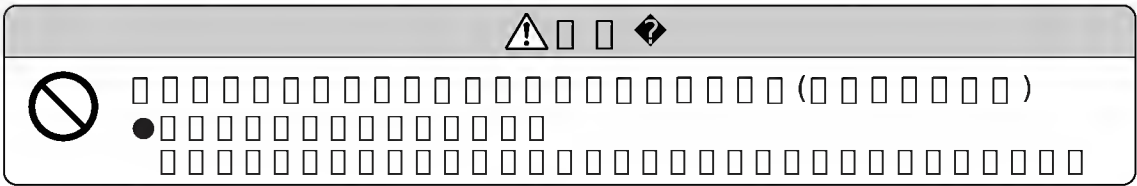
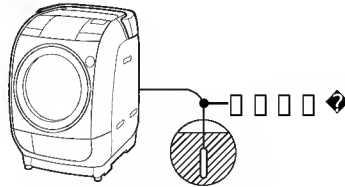
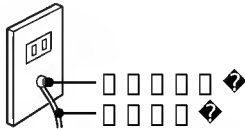
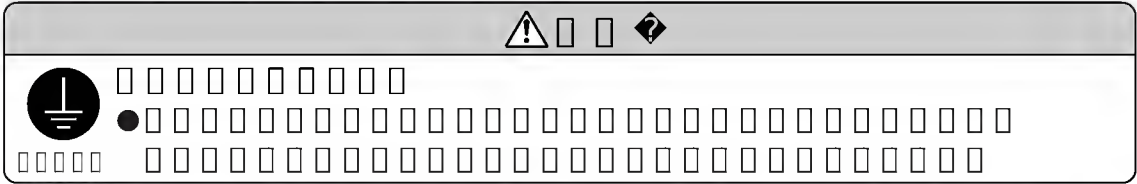
□ □	□ □ □ □
1m	KW-S451-618
2m	KW-S451-619
3m	KW-S451-620

[illegible]







 (0.5m)
 








 NW-6SD-031

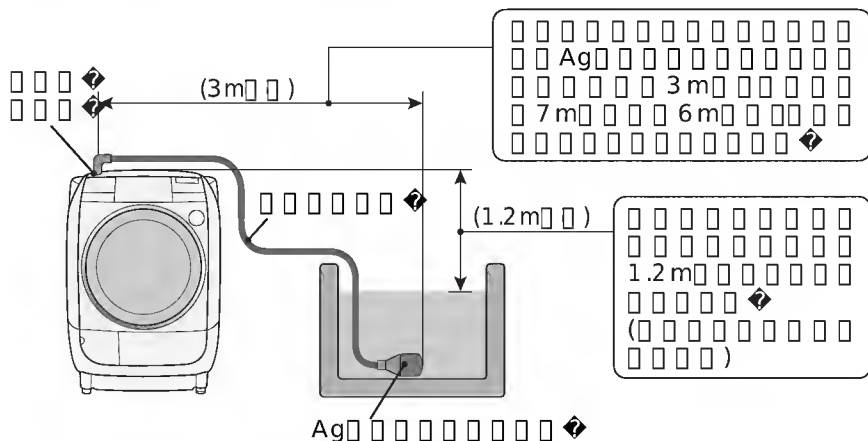
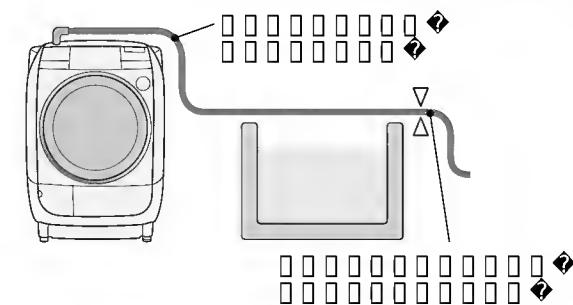
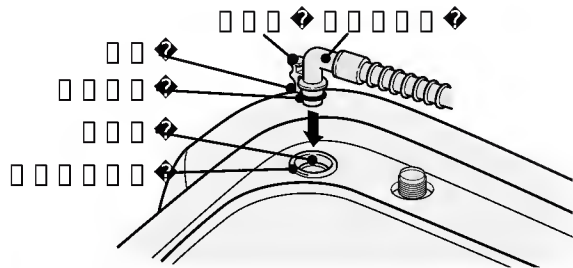




■ Ag
 4m
 ()

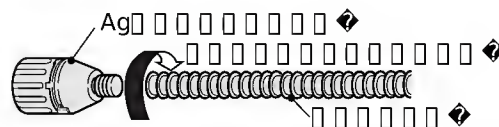


- 1
- 2
- 3

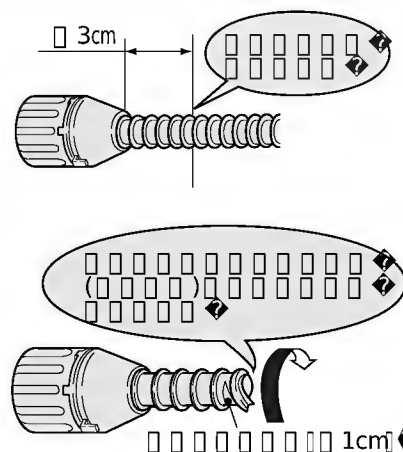


*
 7m
 (NW-7P5-045)
 1,890 ()

- 4



- Ag
 ● Ag
 Ag
 1
 ● Ag 3cm
 2
 Ag
 ● 1cm



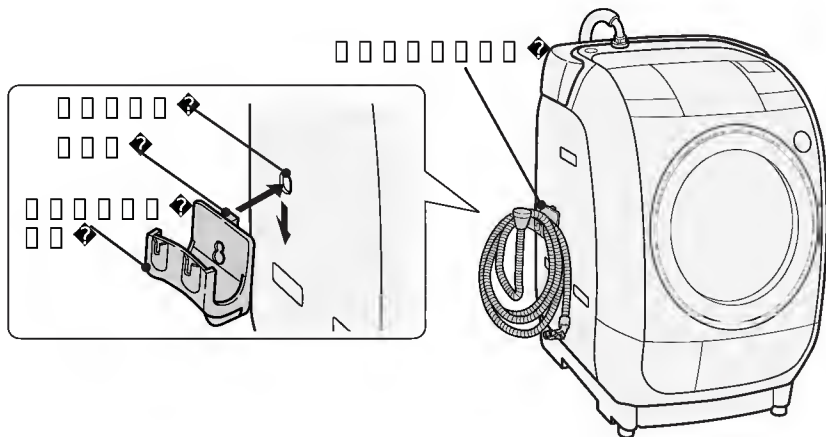


<p>●</p>	<p>●</p>
<p>Ag</p> <p>● (H) 80cm</p>	<p>●</p>



■

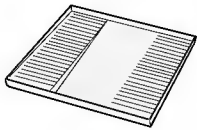
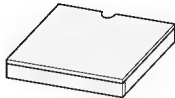
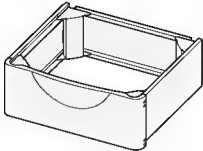
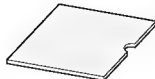

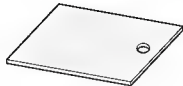
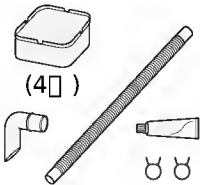


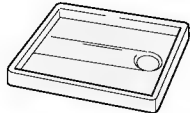
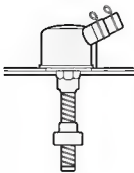
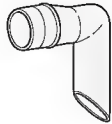
●



[illegible][illegible]



2009 2

<p>■ YT-1</p> <p>● 7,350 (7,000)</p> 	<p>■ HSB-600*</p> <p>● 11,550 (11,000)</p> 
<p>■ TR-BD1</p> <p>● 15,750 (15,000)</p> 	<p>■ HSB-630*</p> <p>● 8,400 (8,000)</p> 
<p>■ 80cm</p> <p>● 840 (800)</p> 	<p>■ HSB-790*</p> <p>● 8,400 (8,000)</p> 
<p>■ HO-BD2</p> <p>● 3,150 (3,000)</p> 	<p>■ HSB-890*</p> <p>● 8,400 (8,000)</p> 
<p>■ GO-BD2</p> <p>● 2,100 (2,000)</p> 	<p>■ TP-780</p> <p>● 12,600 (12,000)</p> 
<p>■ YT-T1</p> <p>● 4,200 (4,000)</p> 	<p>■ L</p> <p>● 525 (500)</p> 

* 105-8410 2-15-12

日立アプライアンス株式会社

105-8410 2-15-12